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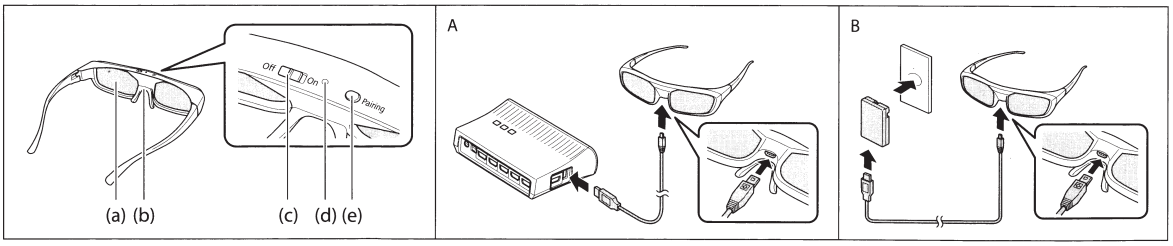
ELPGS03

FULL HD 3D RF

Specification

Operating temperature	0 - 40°C
Storage temperature	-10 - 60°C
Overall dimension	167.2(W) × 45.4(H) × 169.9(D) mm
Mass	Approx. 35 g



The Full HD 3D Glasses™ logo and Full HD 3D Glasses™ are trademarks of the Full HD 3D Glasses Initiative™.

EN 3D Glasses User's Guide

Use these glasses to enjoy the full 3D effect when viewing 3D images from a 3D projector.

Supplied Items: 3D Glasses × 1, Glasses cleaner × 1, Soft case × 1, USB charging cable (1 m) × 1

Part Names: (a) Shutter, (b) Nose pad (Adjustable width), (c) Power switch, (d) Indicator, (e) Pairing button

Reading the Indicator (d)

Flashing red twice × 5	Battery low
Red	Charging
Green	Charging complete
Flashing alternately green and red	Pairing
Lit green for 10 seconds before turning off	Successfully turned on or completed pairing

Charging

A. Using the WirelessHD Transmitter

B. Using the USB Charging Adapter

The following outlines standard charging times.

- Approximately 50 minutes (Allows approximately 40 hours of use)
- Charging for three minutes allows approximately three hours of use.

These are approximate charge and use times. Battery life may vary depending on the usage conditions and the operating environment. Also, the rechargeable battery deteriorates over time which gradually reduces the amount of time the 3D Glasses can be used between charges.

The battery is not fully charged at the time of purchase. Make sure you charge them before use.

Viewing (Turning On)

Turn on the 3D Glasses. The indicator turns green for 10 seconds and then turns off. If the power turns off automatically, move the power switch to Off, and then move it back to On.

Turning Off

Turn off the power switch on the 3D Glasses.

If the glasses are not used for 30 seconds or more when no image signal is being input, the power turns off automatically.

Pairing

Perform pairing if 3D images are not displayed correctly.

1. Turn on the 3D Glasses when a 3D image is being projected. Do not connect the USB charging cable.
2. Hold down the Pairing button for three seconds.
   The indicator flashes alternately green and red. If pairing is successful, the indicator turns green for 10 seconds and then turns off. You can also check the message on the projected screen. When performing pairing, the amount of charge remaining in the 3D Glasses and the MAC address are displayed on the projected screen.

You can perform pairing within a range of three meters from the projector. Make sure you are no more than three meters from the projector. If pairing is not successful, the 3D Glasses turn off.

⚠ Warning

- Do not disassemble or remodel the 3D Glasses. This could cause a fire to occur or the images to appear abnormal when viewing, causing you to feel unwell.
- Do not leave the 3D Glasses within reach of children.
- Electromagnetic interference may cause medical equipment to malfunction. Before using the device, make sure there is no medical equipment in the vicinity.
- Electromagnetic interference may cause automatically controlled equipment to malfunction which could cause an accident. Do not use the device near automatically controlled equipment such as automatic doors or fire alarms.

⚠ Caution

- Do not drop or press too forcefully on the 3D Glasses. If the glass sections and so on are broken, an injury could occur. Store the glasses in the soft glasses case supplied.
- Be careful of the edges of the frame when wearing the 3D Glasses. If it pokes your eye and so on, an injury could occur.
- Do not place your finger in any of the moving sections (such as the hinges) of the 3D Glasses. Otherwise an injury could occur.
- Make sure you wear the 3D Glasses correctly. Do not wear the 3D Glasses upside down. If the image is not displayed correctly into the right and left eyes, it could cause you to feel unwell.
- How a 3D image is perceived varies depending on the individual. Stop using the 3D function if you feel strange or cannot see in 3D. Continuing to view the 3D images could cause you to feel unwell.
- Stop wearing the 3D Glasses immediately if they seem abnormal or a malfunction occurs. Continuing to wear the 3D Glasses could cause an injury or cause you to feel unwell.
- Stop wearing the 3D Glasses if your skin feels unusual when wearing the glasses. In some very rare cases the paint or materials used in the 3D Glasses could cause an allergic reaction.

Notice

- The communication method for 3D Glasses uses the same frequency (2.4 GHz) as wireless LAN (IEEE802.11b/g) or microwave ovens. Therefore, if these devices are used at the same time, radio wave interference may occur, the image may be interrupted, or communication may not be possible. Do not use the projector near these devices.
- The 3D Glasses for this projector use the active shutter system based on the standards provided by the Full HD 3D Glasses Initiative™.
- A rechargeable battery is provided with the 3D Glasses. Follow your local rules and regulations when disposing of the battery.
- If you do not use the 3D Glasses, make sure you charge them once every six months. The performance of the rechargeable battery may deteriorate if it is not used for an extended length of time.
- If you notice any abnormalities or damage, stop using the 3D Glasses immediately and contact your local dealer or the Epson Service Center mentioned in the "User's Guide" supplied with the projector.

See the User's Guide supplied with the projector for more details.

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3D Glasses
Model: ELPGS03

This document provides safety instructions and describes the specifications. Read this document carefully before use to ensure your safety and product performance.

U.S.

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Caution: Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.

This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled equipment and meets the FCC radio frequency (RF) Exposure Guidelines in Supplement C to OET65. This equipment has very low levels of RF energy that are deemed to comply without testing of specific absorption ratio (SAR).

Canada

This Class B digital apparatus complies with Canadian ICES-003.
Cet appareil numérique de la classe B est conforme à la norme NMB-003 du Canada.

This device complies with RSS-210 of the Industry Canada Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Ce dispositif est conforme à la norme CNR-210 d'Industrie Canada applicable aux appareils radio exempts de licence. Son fonctionnement est sujet aux deux conditions suivantes: (1) le dispositif ne doit pas produire de brouillage préjudiciable, et (2) ce dispositif doit accepter tout brouillage reçu, y compris un brouillage susceptible de provoquer un fonctionnement indésirable.

This equipment complies with IC radiation exposure limits set forth for an uncontrolled environment and meets RSS-102 of the IC radio frequency (RF) Exposure rules. This equipment has very low levels of RF energy that are deemed to comply without testing of specific absorption ratio (SAR).

Cet équipement est conforme aux limites d'exposition aux rayonnements énoncées pour un environnement non contrôlé et respecte les règles d'exposition aux fréquences radioélectriques (RF) CNR-102 de l'IC. Cet équipement émet une énergie RF très faible qui est considérée conforme sans évaluation du débit d'absorption spécifique (DAS).

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DECLARATION of CONFORMITY

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Declares under our responsibility that the product:
Brand Name: EPSON
Product Name: 3D Glasses
Model: ELPGS03

For more details, please refer to the product description

Options:

Product Name	Model
AC adapter for 3D Glasses	PSA05F-050Q

Conforms to the following Directive(s) and Norm(s):

Directive 1999/5/EC: EN 300 328 V1.7.1(2006-10)
EN301 489-1 V1.9.2(2011-09)
EN301 489-17 V2.1.1(2009-05)
EN55022(2010) Class B
EN60950-1(2006) +A11(2009) +A1(2010) +A12(2011)
EN62311(2008)

Directive 2009/125/EC:
Comission Regulation (EC) No. 1275/2008

Supplemental Information:
The AC Adapter (PSA05F-050Q) complies with the followings:
Directive 2004/108/EC: EN55022(2010) Class B
EN55024(2010)
EN61000-3-2(2006) +A1(2009) +A2(2009)
EN61000-3-3(2008)

Directive 2006/95/EC: EN60950-1(2006) +A11(2009)
EN 62311 (2008)

The year in which the CE marking was affixed, is 2012.
August 20, 2012

Toshiaki Hashizume
General Manager of VP Key Components R&D Dept.
Visual Products Operations Div.
SEIKO EPSON CORPORATION.

Declared based on "Technical Data File, Aug. 20th, 2012."

E0489-00

Model : ELPGS03

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